CLAIMS

We claim:

1. A method for aggregating location information, said method comprising:

acquiring location data regarding a user from a plurality of location sources; and

creating a collection of said location data regarding said user.

2. The method of claim 1, wherein said acquiring further comprises converting said location data from said location sources to a single format.

3. The method of claim 2, wherein at least one of said location sources is a two-way pager, and said single format is one implemented in XML.

4. The method of claim 2, wherein at least one of said location sources is a wireless LAN hub, and said single format is one implemented in XML.

5. The method of claim 1, wherein said location data are updated continuously.

6. The method of claim 1, wherein:

said acquiring further comprises acquiring location data regarding more than one user, and;

said creating further comprises creating collections of said location data regarding more than one user, organized by user.

7. The method of claim 6, wherein said acquiring further comprises converting said location data from said location sources to a single format.

8. An information handling system for aggregating location information, said information handling system comprising:

means for acquiring location data regarding a user from a plurality of location sources; and

means for creating a collection of said location data regarding said user.

9. The information handling system of claim 8, wherein said means for acquiring further comprises means for converting said location data from said location sources to a single format.

10. The information handling system of claim 9, wherein at least one of said location sources is a two-way pager, and said single format is one implemented in XML.

11. The information handling system of claim 9, wherein at least one of said location sources is a wireless LAN hub, and said single format is one implemented in XML.

12. The information handling system of claim 8, wherein said location data are updated continuously.

13. The information handling system of claim 8, wherein:

said means for acquiring further comprises means for acquiring location data regarding more than one user, and;

said means for creating further comprises means for creating collections of said location data regarding more than one user, organized by user.

14. The information handling system of claim 13, wherein said means for acquiring further comprises means for converting said location data from said location sources to a single format.

15. A computer-usable medium having computer-executable instructions, comprising:

means for acquiring location data regarding a user from a plurality of location sources; and

means for creating a collection of said location data regarding said user.

16. The computer-usable medium of claim 15, wherein said means for acquiring further comprises means for converting said location data from said location sources to a single format.

17. The computer-usable medium of claim 16, wherein at least one of said location sources is a two-way pager, and said single format is one implemented in XML.

18. The computer-usable medium of claim 16, wherein at least one of said location sources is a wireless LAN hub, and said single format is one implemented in XML.

19. The computer-usable medium of claim 15, wherein said location data are updated continuously.

20. The computer-usable medium of claim 15, wherein:

said means for acquiring further comprises means for acquiring location data regarding more than one user, and;

said means for creating further comprises means for creating collections of said location data regarding more than one user, organized by user.